

Paulo Lima

Front-end Web Engineer

Experienced Software Engineer with over 5 years of experience in web development. Excellent reputation for resolving problems and improving customer satisfaction for companies all over the world.

Languages

Brazilian Portuguese - Native speaker

English - Fluent speaker

Work History

2021-07 –
Current

Front-end Engineer

Swoop Funding, London, United Kingdom

- Work on the development of Swoop's applications
- Creating and deploying Vue.js and React.js applications
- Working on the implementation of Micro Front-end applications (Vue.js + React.js)
- Helping to define and structure new architectures
- Implementing Unit Tests with Jest and Testing Library
- Implementing E2E Tests with Cypress

2021-05 –
2021-06

Front-end Developer

Grupo Boticário, Curitiba, Paraná

- Work on the development of Service Screens for Direct Sales supervisors.
- Help to define, structure and test front-end architecture and infrastructure.

2019-10 –
2021-04

Full Stack Web Software Engineer

Cinq Technologies, Curitiba, Paraná

- Developed a Sensor Monitoring solution by integrating React.js with an IoT platform called ClearBlade.

Contact

Address

Curitiba, PR, 81650050

Phone

041997835546

E-mail

plima.himself@gmail.com

WWW

<https://paulophlp.github.io/portfolio/>

LinkedIn

<https://www.linkedin.com/in/paulo-lima-1218a9149/>

Skills

Web-based software engineering

●●●●●
Excellent

Software development proficiency

●●●●●
Excellent

Web development projects

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Excellent

Software Best Practices

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Excellent

Agile Workflow

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Excellent

- Worked directly with American, Irish and Indian customers.
- Maintained CI/CD integration by using Azure Pipeline.
- Developed a simulator of sensors data by using Node.js in order to help the costumer lower costs and reduce action time.
- Led a complete developer team, with two developers, a designer and a P.O.
- Participated in continuous improvement by generating suggestions, engaging in problem-solving activities to support teamwork.
- Increased customer satisfaction by resolving design and user experience issues through the application.
- Worked along customers to address their needs.

2018-05 -
2019-09

Software Developer Intern

Cinq Technologies, Curitiba, Paraná

- Created software solutions for companies all around the world in many different industries like aeronautical and hardware.
- Learned software engineering process improvements and best practices.
- Wrote clean, clear and well-tested code for various projects such as ARR2B Orchestration Service, Cinq Welcome Screen and Facial Recognition PoC.
- Contributed to deployments by testing, debugging and resolving issues for optimal results.
- Collaborated with other developers to identify and alleviate number of bugs and errors in software.
- Created applications with software development department using C#, XML, HTML5, CSS3, JavaScript, Node.js, Vue.js, MongoDB and Azure technologies.

2017-07 -
2017-08

Technical Support

Universidade Positivo, Curitiba, Paraná

- Diagnosed and resolved technical hardware and software issues.
- Guided users through step-by-step solutions following pre-determined scripts and technical troubleshooting procedures.

Microservice Design

●●●●●
Excellent

REST

●●●●●
Excellent

Troubleshooting

●●●●●
Excellent

Technologies

JavaScript

●●●●●
Excellent

React.js

●●●●●
Excellent

React Native

●●●●●
Very Good

Vue.js

●●●●●
Excellent

Node.js

●●●●●
Excellent

GIT

●●●●●
Excellent

Cypress

●●●●●
Very Good

- Used software solutions to track, resolve, and document help tickets.
- Resolved 90% of calls with first contact and forwarded escalated calls when necessary.
- Set up equipment for employee use, ensuring proper installation of cables, operating systems, and appropriate software.
- Restored performance by completing basic repairs to hardware, software and equipment.

Education

2017-02 - 2019-12 **Graduation: System Analysis and Development**
Universidade Positivo - Curitiba - Paraná, Brasil

Certifications

2020-10 BootCamp GoStack